

# **HARDWARE FAULT MONITORING SYSTEM, FAULT MONITORING COMPUTER, COMPUTER FOR MONITORING CENTER AND RECORDING MEDIUM**

**Publication number:** JP2001325165 (A)

**Publication date:** 2001-11-22

**Inventor(s):** KATO HIROMORI; IWAKI MASANORI; SATANI ISAO; AKINAGA TADAHIKO; YAMAGISHI NORIKAZU; TAKESADA MUTSUHARU; IMAI MINA; KURATA MASAHIKO; MACHIDA NAOYOSHI +

**Applicant(s):** HITACHI DENSHI SERVICE KK +

**Classification:**

- **international:** **G06F11/30; G06F13/00; G06F11/30; G06F13/00; (IPC1-7): G06F13/00; G06F11/30**

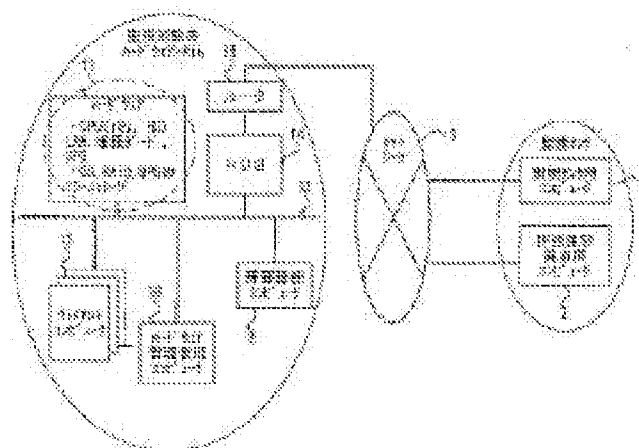
- **European:**

**Application number:** JP20000143293 20000516

**Priority number(s):** JP20000143293 20000516

## **Abstract of JP 2001325165 (A)**

**PROBLEM TO BE SOLVED:** To provide a hardware fault monitoring system by which generation of faults in hardware such as a CPU, a memory, a HD, a LAN, an expansion board, a UPS, etc., can be promptly and exactly grasped at a remote monitoring center by transmitting and receiving information through a network. **SOLUTION:** The hardware fault monitoring system consisting of the fault monitoring computer 2 to monitor the faults of the hardware 11 such as the CPU, the memory, the HD, the LAN, the expansion board, the UPS and a computer 3 for monitoring center and in which the fault monitoring computer 2 and the computer 3 for monitoring center transmit and receive the information through the network 5 is provided with a function to monitor the faults of the hardware 11 such as the CPU, the memory, the HD, the LAN, the expansion board, the UPS, a function to monitor error messages in relation to the hardware, an OS and a RAID, the UPS and a function to report an operating state of the hardware to a computer 16 for hardware manager.



Data supplied from the **espacenet** database — Worldwide